

## IN THE SPECIFICATION

At page 1, after the title and "This application is", please insert --a divisional of application Ser.

No. 09/108,714, filed July 1, 1998, <sup>now U.S. patent no. 5,965,631,</sup> which is a divisional of application Ser. No. 08/682,452, filed

July 16, 1996, <sup>now U.S. patent no. 5,849,811,</sup> which is a divisional of application Ser. No. 08/569,816, filed December 8, 1995, <sup>now U.S. patent no. 5,760,100</sup>

which is --.

## IN THE CLAIMS

Please cancel claims **2-158**, before calculation of fees and without prejudice to further prosecution.

Please add new claims **159-182** as follows:

-- 159. A method for producing an extended wear contact lens, said contact lens comprising a core polymeric material which has a high oxygen permeability and a high ion or water permeability, which method comprises the steps of:

- a) preparing a lens formulation comprising an oxyperm polymerizable material selected from the group consisting of siloxane-containing macromers, siloxane monomers, fluorine-containing macromers and fluorine monomers, and an ionoperm polymerizable material selected from the group consisting of acrylates, methacrylates, polyalkylene glycols and N-vinyl pyrrolidones, wherein said oxyperm polymerizable